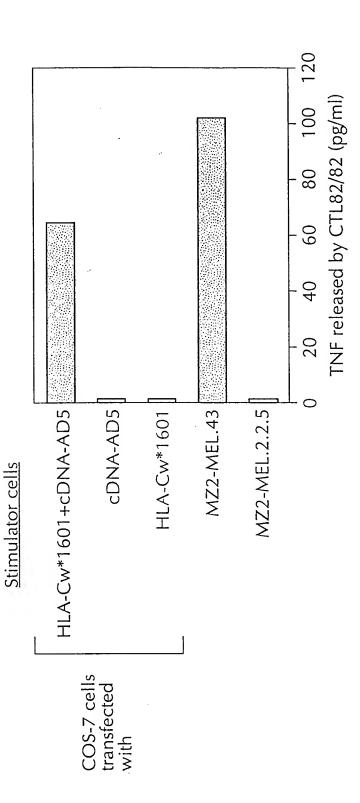
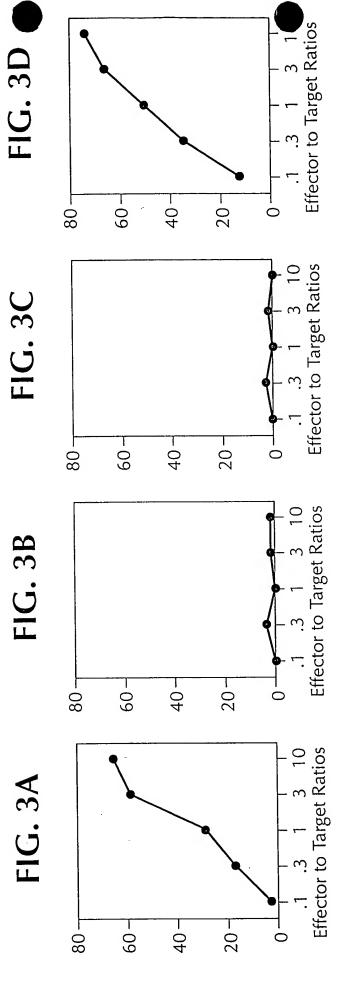
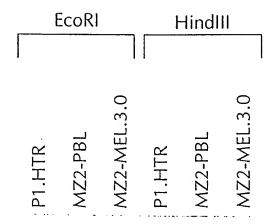
FIG. 2





, . , . , .	120	180	240	303	360	420	480	540	009	099	736	780	840	006	096	1004
	ACTCTGGATG	GAGCGGTAGG S A Q	တ္	TTGGAGCCTG	GATGGAGACG	GGATGGTCTC	TTACAGCGAT	TGTACCCAGA	CACATCTTCC	ACGCATAGAC	CCCTGAGTGT	GATCATTGCC	CCAAAAAGTT	ATTTTAAAAA	TATAAAATTA	
	GGCTCGTCTC	AGGGCGGCCT L A L	TCTGGCATTG	S W K GAGCTGGAGG	CAGCCACGGT	GTGTCAGCCA GGATGGTCTC	AGTGCCGAGA	TGAAGAGAAA	GGATTTCAGT	TAAGTTTACT	GTTGTAAATT	AAATCTGAGG	GAAATTAAAT	TTCTTAAAAC	TGACATATAC	AGCC
	GCTGGAGCCT GTAACACCGT GGCTCGTCTC	AGCGCAGCTG GAGTGTTAGG AGGGCGGCCT	AGCGGTTT	S F V V S W K CCCCTGTGGT GAGCTGGAGG	GAGGTTGTGG CAGCCACGGT	GAGTTTCACT	GGCCTTCCAA	TCAAATGCTG	GCTCCTTTCA	CTGAAAGATG	AATAACAAAT	ATAATCATTA	CGGTTTCATT	ATGTTTTTA	GCAGTATTTC	TACACTAAAA
	GCTGGAGCCT	AGCGCAGCTG M A A	SCGGCCA	K E E AAGGAGGAGT	F I F TTCATCTTCT	GGAGGAGATG	CGCCCGCCTT	GGAGCCACTA	GCAGGAGCCG	GACCAAGCTC	ATTTACTGAA	GTAATAATAC	ATGTTATCAA	TAAAGTTTGC	TAGGGACTGT	CAACATCTTT
	GGAGCTGGAG	CAGAGATGGC	GAGCAGTAAG	R L M CAGGCTGATG	A L C AGCTCTGTGC	GCAGCTÇAAC AGGAGCAATA	CCTCGTGATC	TAAGCACTTT	TCCTTGTGCT	AGAACACATT	CAACCAATGT	TATTCTACTT GTATTAAAAG	AGAGATTGTT GGGGAGGGAA	ATTTCCTCAG AAAAATCAAA	CCACTGTAGA ATGATGTAAA	TTAAAAAGTC AATCAGTATT
	AGGAGAAGGG GGAGCTGGAG	GTGGTGGCAA CAGAGATGGC	AGTGGGCTG GAGCAGTAAG	L L Q A R L M TGCTCCAAGC CAGGCTGATG	E D G T A L C AAGACGCCAC AGCTCTGTGC	GCAGCTCAAC	GATCTCCTGA CCTCGTGATC	GTGCATTTTG	TGTATCATTA	TGCTTTGTCC AGAACACATT	TTTTAAACTT CAACCAATGT	TATTCTACTT	AGAGATTGTŢ	ATTTCCTCAG	CCACTGTAGA	TTAAAAAGTC

FIG. 5



. .) j. :

Кb

10 ≻

8 >

6 **≻**

4 ≻

3 ≻

2 >

FIG. 6

Probes

WZ2-WEL.43

WZ2-WEL.43

✓ 2.0 kb

β-actin

FIG. 7

	cDNA											1A		
		Melanomas				Other tumors			Normal tissues					
	Size marker 20 ng 50 ng MZ2-MEL.43	100 ng MZ2-MEL.2.2.5	M14024/1-MEL LB17-MEL	Tumor sample LB685 Tumor sample LB492	Bladder carcinoma LB824	Mammary carcinoma LB286 Begnin naevus	Skin	Melanocytes	Bladder Broot	Diedst Testis	MZ2-MEL.43	Size marker		
BAG <u>E</u>													← 1.:	
β-actin										ができる。				

FIG. 8

